10691237

	FILE	'CAPLU	S' ENTERED AT 12:08:30 ON 19 DEC 2006
L19		7816	SEA ABB=ON PLU=ON (TYLENOL OR ACETAMINOPHEN)
L20		215	SEA ABB=ON PLU=ON L19 AND (ETHYL OR HYDROXYPROPYL METHYL)
			(2A) CELLULOSE
L21		93	SEA ABB=ON PLU=ON L19 AND (ETHYL OR HYDROXYPROPYL METHYL)
			(2A) CELLULOSE (P) (COAT? OR LAYER? OR COVER? OR MEMBRANE OR
			FIM)
L22		11	SEA ABB=ON PLU=ON L19 AND (ETHYL OR HYDROXYPROPYL METHYL)
			(2A) CELLULOSE (P) (COAT? OR LAYER? OR COVER? OR MEMBRANE OR
			FIM) AND MATRIX
L23		1	SEA ABB=ON PLU=ON L22 AND (GEL OR GELING OR XANTHAN OR GUM)
			D L23 IBIB KWIC
L24		35	SEA ABB=ON PLU=ON L19 AND ETHYL CELLULOSE AND HYDROXYPROPYL
			METHYL (2A) CELLULOSE
L25		15	SEA ABB=ON PLU=ON L19 AND ETHYL CELLULOSE (P) HYDROXYPROPYL
			METHYL (2A) CELLULOSE
			D L25 IBIB KWIC 1-
			D L25 IBIB KWIC 1-
			D L25 IBIB KWIC 2-
			D L25 3- IBIB KWIC
			D L25 KWIC
			D L25 KWIC 15 IBIB

Page 1 of 1 Show Saved Searches

CLEACAID COD MACE TO THE TOTAL	Y//: 11	2006 12 15
<u> S15486 U</u> PGPB,USPT,EPAB,JPAB,DWP	I ((tablet or capsule or elixir or lozenge or oral)	
C15405 LIDCDD LICDT PD A D ID A D DUM	same isovaler\$) and coat\$4	16:32:43
<u> 515485 U</u> PGPB,USP1,EPAB,JPAB,DWP	I ((tablet or capsule or elixir or lozenge or oral)	16:32:35
C1540411DCDD LICDT EDAD IDAD DWD	same isovaler\$) and coat\$	
<u> 515484 U</u> PGPB,USP1,EPAB,JPAB,DWP	I (tablet or capsule or elixir or lozenge or oral) same isovaler\$	16:32:20
C15402 LIDCDD LICDT EDAD IDAD DWD	I ((tablet or capsule or elixir or lozenge or oral)	
513463 UPGFB,USF1,EFAB,JFAB,DWF	same isovaler\$ and ethyl adj cellulose same	16:32:07
	hydroxypropyl adj methylcellulose)	10.52.07
<u>S15482 U</u> USPT	(tablet or capsule or elixir or lozenge or oral)	2006-12-18
3.3	same isovaler\$ and ethyl adj cellulose same	16:31:58
	hydroxypropyl adj methylcellulose	
<u>S15481 U</u> USPT	((table or capsule or elixir or lozenge or oral)	2006-12-18
	same isovaler\$) and ethyl adj cellulose same	16:31:15
· ·	hydroxypropyl adj methylcellulose	
<u>S15480U</u> USPT	((table or capsule or elixir or lozenge or oral)	
	same isovaler\$)	16:30:51
S15479 U PGPB,USPT,EPAB,JPAB,DWP	I (table or capsule or elixir or lozenge or oral)	2006-12-18
	same isovaler\$	16:30:44
S15478UPGPB,USPT,EPAB,JPAB,DWP	I (table or capsule or elixir or lozenge or oral)	2006-12-18
	same isovaler\$ and ethyl adj cellulose same	16:30:12
C15477 LIDCDD LICDT EDAD IDAD DWD	hydroxypropyl adj methylcellulose	2006-12-18
S15477UPGPB,USPT,EPAB,JPAB,DWP	hydroxypropyl adj methylcellulose) and	16:28:48
	@py<1999	10.20.40
S15476UPGPB,USPT,EPAB,JPAB,DWP	I (isovaler\$ and ethyl adj cellulose same	2006-12-18
	hydroxypropyl adj methylcellulose) and	16:28:36
	@ay<19991019	
S15475 U PGPB,USPT,EPAB,JPAB,DWP		2006-12-18
	hydroxypropyl adj methylcellulose) and @py<19991019	16:28:22
<u>S15474 U</u> PGPB,USPT,EPAB,JPAB,DWP	\bigcirc 1.	2006-12-18
	hydroxypropyl adj methylcellulose	16:27:10
S15473 UPGPB,USPT,EPAB,JPAB,DWP	· · · · · · · ·	2006-12-18
	hydroxypropyl adj methylcellulose	16:26:45
S15472UPGPB,USPT,EPAB,JPAB,DWP	(isovaler\$5 and ethyl adj cellulose and	2006-12-18
	hydroxypropyl adj methylcellulose).clm.	16:23:38
S15471 UPGPB,USPT,EPAB,JPAB,DWP	I (oral and isovaler\$5 and ethyl adj cellulose	2006-12-18
	and hydroxypropyl adj methylcellulose).clm.	16:23:24
S15470UPGPB,USPT,EPAB,JPAB,DWP	I (oral and matrix and isovaler\$5 and ethyl adj	2006-12-18
	cellulose and hydroxypropyl adj	16:22:47
	methylcellulose).clm.	

Set Name Query

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins					
Term:	20060025477.pn.					
Display:	200 Documents in <u>Display Format</u> : - Starting with Number 1					
Generate: O Hit List O Hit Count O Side by Side O Image						
Search Clear Interrupt						
Search History						

DATE: Tuesday, December 19, 2006 Purge Queries Printable Copy Create Case	DATE: Tuesday, December 19, 2006	Purge Queries	Printable Copy	Create Case
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Hit Count Set Name

side by side			result set	
DB=PGPB; PLUR=YES; OP=OR				
<u>L23</u>	20060025477.pn.	1	<u>L23</u>	
<u>L22</u>	2006025477.pn.	0	<u>L22</u>	
<u>L21</u>	2006025477	0	<u>L21</u>	
DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=OR				
<u>L20</u>	6383527.pn.	2	<u>L20</u>	
<u>L19</u>	haslam.in.	386	<u>L19</u>	
<u>L18</u>	haslam-john.in.	0	<u>L18</u>	
<u>L17</u>	haslam.in.	386	<u>L17</u>	
<u>L16</u>	haslam.in. and isovaler\$4	1	<u>L16</u>	
<u>L15</u>	L14 and isovaler\$4	3	<u>L15</u>	
<u>L14</u>	pipkin.in.	200	<u>L14</u>	
<u>L13</u>	pipkin-james.in.	0	<u>L13</u>	
<u>L12</u>	pipkin-j.in.	4	<u>L12</u>	
<u>L11</u>	L10 and isovaler\$4	1	<u>L11</u>	
<u>L10</u>	marriott.in.	522	<u>L10</u>	
<u>L9</u>	marriott-thomas.in.	0	<u>L9</u>	

<u>L8</u>	marriott-t.in.	2	<u>L8</u>
<u>L7</u>	L6 and isovaleramide	. 2	<u>L7</u>
<u>L6</u>	rajewski.in.	164	<u>L6</u>
<u>L5</u>	rajewski-lian.in.	0	<u>L5</u>
<u>L4</u>	rajewski-l.in.	. 0	<u>L4</u>
<u>L3</u>	wells-david.in.	36	<u>L3</u>
<u>L2</u>	wells-d.in.	41	<u>L2</u>
<u>L1</u>	6589994.pn.	2	<u>L1</u>

END OF SEARCH HISTORY